

4.5.11 Collocation at Remote Terminal Equipment Enclosures (CRTEE)

Unless otherwise specified herein, general regulations contained in this SGAT, specifically Sections 4.5.1 through 4.5.3 and 4.5.9, apply in addition to the regulations contained in this Section. Rates and charges for service explained herein are contained in Section 4.5.15.11.

4.5.11.1 General

4.5.11.1.1 Description

- A. CRTEE provides an arrangement in which TC equipment can be placed in Telephone Company remote terminal equipment enclosures (RTEEs).
 - 1. CRTEE is available with physical and virtual collocation.
 - 2. RTEEs include controlled environment vaults, huts, cabinets and remote terminals in buildings not owned by the Telephone Company.
 - 3. CRTEE is provided on a first-come, first-served basis subject to availability of space and right of way and building owner approval, as applicable.
- B. The Telephone Company will not renegotiate leases or easements or create new RTEE space in order to meet TC demand for CRTEE.
- C. Subject to the availability of space and conduit, the TC will arrange for the Telephone Company to perform all work activities inside the RTEE except as described in 4.5.11.1.4D.
- D. Demarcation Point — The following demarcation points apply to CRTEE arrangements.
 - 1. DS1, DS3 and Optical Services — For a physical CRTEE arrangement, the demarcation point will be at a cross connect panel mounted in the TC's equipment bay or relay rack.
 - 2. Twisted Pair Connections — Where a cross connect field is not located in the RTEE, the TC must provide a telecommunications carrier outside plant interconnection cabinet (TOPIC) on a TC-secured easement at or near the Telephone Company feeder distribution interface (FDI). The demarcation point will be in the TOPIC. The TC will provide the cable between the collocated equipment in the CRTEE and the TOPIC. The TC installation must comply with industry standards regarding fusing and grounding.

4.5.11.1.2 Ordering Service

- A. Remote Terminal Serving Address Inquiry — Upon request of the TC, the Telephone Company will make available to the TC the identify of the FDIs that subtend the RTEE and a range of customer addresses served by those FDIs.
- B. Central Office Remote Terminal (CORT) Report - Upon request, Verizon will provide a CORT report for a central office identified to Verizon by a requesting CLEC. In response to the request, Verizon will conduct a search of its records and return a list of the remote terminals subtending the central office, the addresses of each remote terminal, the remote terminal CLI code, the addresses of the end user locations subtending each remote terminal, the number of terminating lines fed by the remote terminal, and the type of feeder cable (copper/fiber) of each remote terminal. A nonrecurring charge will be assessed for processing each request.

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4.5.11.1.2 Ordering Service (Cont'd)

- C. Preliminary Engineering Records Review — Upon request of the TC, the Telephone Company will conduct a search of its records and identify the following information about a RTEE location.
 - 1. Type of enclosure
 - 2. Whether site is on private or public property
 - a. If the site is on private property, the Telephone Company will inform the TC whether the Telephone Company's rights under its easement for that location can be assigned to the TC for the purposes of the application request.
- D. Site Survey for Space Availability Inquiry — Upon request of the TC, the Telephone Company will conduct a survey of the remote terminal to determine if there is adequate space to accommodate the collocation application.
- E. The TC must request CRTEE through its Telephone Company point of contact. Completed applications for CRTEE arrangements must be sent directly to the Telephone Company project manager at the following address.
 - 1. Collocation Project Manager-Bell Atlantic, 125 High Street, Room 1134, Boston, MA 02110 or Email to Collocation.applications@bellatlantic.com.
- F. Where the Remote Terminal Serving Address Inquiry, Central Office Remote Terminal Report, Preliminary Engineering Records Review or Site Survey for Space Availability Inquiry has been specified on the application, the TC will be notified of the results of these inquiries before the Telephone Company processes the rest of the application. The TC will be given the option of cancelling the application based on the results of these inquiries.

4.5.11.1.3 Responsibility of the Telephone Company

- A. The Telephone Company will provide any cabling between the TC-provided demarcation point and any Telephone Company owned cross-connect points.
- B. Escorts will be provided by the Telephone Company where the TC requires access to its collocated equipment located at the Telephone Company's CRTEE.

4.5.11.1.4 Responsibility of the TC

- A. The TC is responsible for obtaining any rights of way necessary to implement the provisions of this SGAT.

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4.5.11.1.4 Responsibility of the TC (Cont'd)

- B. The TC is responsible for the cost of any conditioning of the RTEE such as building new conduit, additional power and HVAC. The conditioning must be allowed under an existing easement or right of way. The cost of such conditioning will be recovered in the Site Preparation Fee.
- C. TC-provided equipment must conform with the Telephone Company's technical engineering specifications and NEBS requirements.
- D. The TC is responsible for maintenance of its equipment located within the RTEE. The TC will be escorted by qualified Telephone Company employees on these occasions.

4.5.11.1.5 Security

- A. Escorts will be provided by the Telephone Company where the TC requires access to its collocated equipment located in the Telephone Company's RTEE.

4.5.11.2 Application of Rates and Charges

4.5.11.2.1 Nonrecurring Charges

- A. The following NRCs will apply.
 - 1. Remote Terminal Serving Address Inquiry — Applies per request.
 - 2. Central Office Remote Terminal (CORT) report — Applies per request.
 - 3. Preliminary Engineering Records Review — Applies per request.
 - 4. Site Survey for Space Availability Inquiry — Applies per request.
 - 5. Application Fee — Applies per CRTEE arrangement request.
 - 6. Engineering and Implementation Fee — Applies per CRTEE arrangement request.
 - 7. Site Preparation Fee — Applies per CRTEE arrangement request, as required.

4.5.11.2.2 Monthly Rates

- A. Equipment Support — The rate applies per half rack or portion thereof (associated with the footprint of the equipment bay). Refer to Section 4.5.15.3.9.
- B. DC Power — The rate applies, per load amp, based on the total number of load amps ordered on each feed when TC equipment is located within the RTEE (less than or equal to 60 amps). Refer to Section 4.5.15.3.8.
- C. Conduit and Space — Applies per foot, per cable, for cabling and cable support between the demarcation point and any Telephone Company-owned cross-connect points. Refer to Section 4.5.15.2.7.

4.5.15 Rates and Charges (Cont'd)4.5.15.11 Collocation at Remote Terminal Equipment Enclosures (CRTEE)4.5.15.11.1 CRTEE

<u>Service Category</u>	<u>Rate Element</u>	<u>Rate</u>	<u>USOC</u>
Application Fee	NRC - Per CRTEE request processed	2,500.00	
Remote Terminal Serving Address Inquiry	NRC - Per request	ICB	
Central Office Remote Terminal (CORT) report	NRC – Per request	ICB*	
Preliminary Engineering Records Review	NRC - Per request	ICB	
Site Survey for Space Availability Inquiry	NRC - Per request	ICB	
Engineering and Implementation Fee	NRC - Per CRTEE arrangement request	ICB	
Site Preparation Fee	NRC - Per CRTEE arrangement	ICB	
Equipment Support	Request as required Note: Refer to Section 4.5.15.3.9	See Note	
DC Power	Note: Refer to Section 4.5.15.3.8 (less than or equal to 60 amps)	See Note	
Conduit and Space	Note: Refer to Section 4.5.15.2.7	See Note	
Miscellaneous Collocation Power Service	NRC – Note: The escort NRC applies. Refer to Sect. 4.5.15.2.6	See Note	

*Until a permanent rate is developed, Verizon will bill the lower of either the ICB rate or \$526.11 per CORT request per central office.